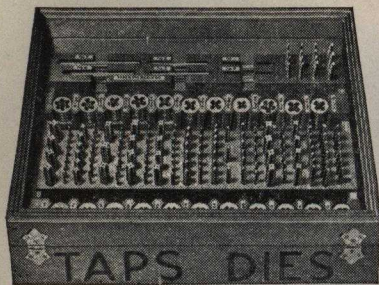


## Ace Dealer Display Cabinets



**CARBON STEEL WITH 1-INCH O. D. ROUND SOLID DIES**

Cabinet contains an assortment of all popular sizes of taps and dies, screw extractors, die stocks and tap wrenches. The quantities of each size are graduated according to saleability and allow the average hardware store to answer customers requirements with a reasonable investment. The tools are attractively, and efficiently, displayed in the hinged, glass cover, self-seller display cabinet. There is a storage compartment in the back of cabinet for extra stock. This compartment has a hinged door making the whole cabinet practically dustproof. Counter space required is 18 x 13 inches.

### Contents:

Size	Taps	Dies
4-36	6	3
6-32	6	4
8-32	6	4
10-24	6	3
10-32	6	3
12-24	4	3
14-20	3	3
$\frac{3}{16}$ -24	4	3
$\frac{1}{4}$ -20	5	4
$\frac{5}{16}$ -18	4	3
$\frac{3}{8}$ -16	4	3
$\frac{7}{16}$ -14	3	3
$\frac{1}{2}$ -13	3	3
$\frac{3}{8}$ -32	4	3
$\frac{1}{4}$ -28	4	3
$\frac{5}{16}$ -24	4	3
$\frac{3}{8}$ -24	4	3
$\frac{7}{16}$ -20	3	3
$\frac{1}{2}$ -20	3	3
$\frac{1}{2}$ -24	3	3
$\frac{1}{8}$ Pipe	4	3
$\frac{1}{4}$ Pipe	4	2



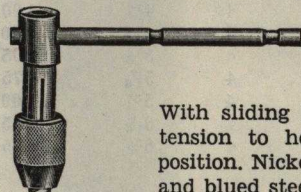
### Ace Straight Handle Tap Wrenches



Capacity 6x32 to  $\frac{1}{8}$  inches. Length overall 8 $\frac{1}{2}$  inches. Diameter of handle  $\frac{3}{8}$  inch.

M-21 ..... Each \$0.40  
One Dozen in a Box.

### Ace T Handle Tap Wrenches



With sliding handle with spring tension to hold handle in any position. Nickel plated steel body, and blued steel nuts.

Nos.	Capacity Tap Sizes	Each
M-OE	No. 0 to No. 8	\$0.40
M-IE	No. 0 to No. 10	.40
M-1 $\frac{1}{2}$ E	No. 12 to $\frac{1}{16}$ inch	.55
M-2E	$\frac{1}{4}$ to $\frac{1}{2}$ inch	.65

One Dozen in a Box.

### Ace Screw Extractors



Removes broken screws, bolts, studs and pipes too firmly seated to be taken out any other way. Extractor inserted into hole drilled into broken piece. By turning to left the screw is removed on its own threads.

Nos.	Each	Dia., Ins.		For Removing Screws Dia., Ins.
		Shank	Point	
M-2	\$0.30	$\frac{3}{16}$	.0	$\frac{3}{16}$ , $\frac{7}{16}$
M-3	.35	$\frac{1}{4}$	$\frac{1}{8}$	$\frac{3}{16}$ , $\frac{1}{2}$
M-4	.40	$\frac{5}{16}$	$\frac{3}{8}$	$\frac{3}{8}$ , $\frac{1}{2}$
M-5	.45	$\frac{7}{16}$	$\frac{1}{2}$	$\frac{1}{2}$ , $\frac{3}{4}$

and  $\frac{1}{2}$  Pipe  
One Dozen in a Box.

### Ace Taper Pin Reamers

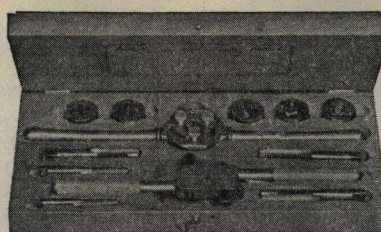
Straight Fluted

They are so designed that the point of each reamer will enter into the hole reamed by the next smaller size. They are of the standard  $\frac{1}{4}$ -inch per foot taper.

Nos.	End Diameter, Inches		Length Flute, Inches	Each
	Large	Small		
M-0	.161	.127	1 $\frac{1}{2}$	\$0.35
M-1	.182	.146	1 $\frac{3}{4}$	.35
M-2	.204	.162	2	.35
M-3	.230	.183	2 $\frac{1}{4}$	.40
M-4	.260	.210	2 $\frac{1}{2}$	.40
M-5	.303	.280	3	.40

One dozen in a box.

### Ace Tap and Die Sets



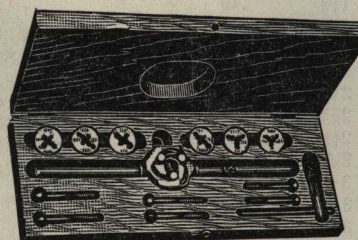
#### CARBON STEEL

Cuts threads from  $\frac{1}{4}$  to  $\frac{1}{2}$  inch in the coarse form of thread (NC).

Designed for general home and farm use. Set contains one adjustable round die (1 inch outside diameter) and one plug tap in each cutting size listed below. The tap Wrench is No. 21KP and is nickel plated and polished. Capacity of taps 6x32 to  $\frac{1}{8}$  inches.

Cutting size of dies and taps is as follows:  $\frac{1}{4}$ x20;  $\frac{1}{8}$ x18;  $\frac{3}{16}$ x16;  $\frac{1}{4}$ x14; and  $\frac{1}{2}$ x13. Set is put up in an attractively finished wooden box with separate recesses for each tool.

M-41 ..... Per Set \$8.50  
One set in a carton.



#### CARBON STEEL

Designed to cut threads in small sizes used in electrical and automotive work and general work. Set contains one adjustable round die (1 inch outside diameter) and one plug tap in each of the cutting sizes listed below; an adjustable guide die stock, nickel plated and polished and a suitable No. M-1E Tap Wrench with sliding handle, has capacity tap sizes of No. 0 to No. 10.

Set is put up in an attractively finished, wooden box with separate recesses for each tool.

Die Cutting Sizes	4x36	6x32	8x32
Size in Inches	.112	.138	.164
Die Cutting Sizes	10x24	10x32	12x24
Size in Inches	.190	.190	.216

M-61 ..... Per Set \$8.95  
One Set in a Box.

### Ace Tap and Die Sets



#### CARBON STEEL

Combination U. S. (NC) and SAE (NF) Standards Plus  $\frac{1}{8}$ -inch Pipe.

This set covers the need of almost all automotive, farm and general work in fractional sizes. Set contains one adjustable round die (1 inch outside diameter) and one plug Tap in each cutting size listed below. The Tap Wrench is No. 21KP and is nickel plated and polished. Capacity of taps 6x32 to  $\frac{1}{8}$  inch. Die and Plug Cutting sizes  $\frac{1}{4}$ x30,  $\frac{1}{8}$ x18,  $\frac{3}{16}$ x16,  $\frac{1}{4}$ x14, and  $\frac{1}{2}$ x13 NC.

Die and Plug Cutting sizes:  $\frac{1}{4}$ x28,  $\frac{1}{8}$ x24,  $\frac{3}{16}$ x24,  $\frac{1}{4}$ x20, and  $\frac{1}{2}$ x20 NF, also  $\frac{1}{8}$ -inch Pipe.

Set is put up in an attractively finished wooden box with separate recesses for each tool.

M-46 ..... Per Set \$14.95  
One Set in a Box.